

Fig 1

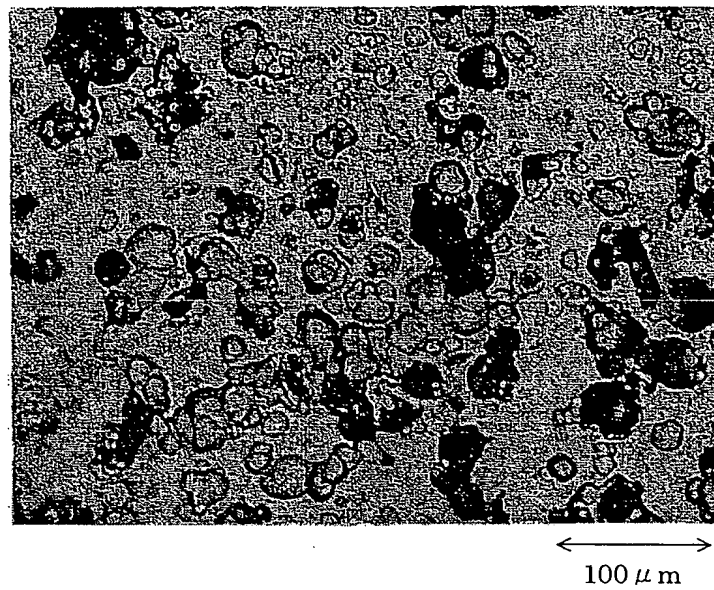


Fig 2

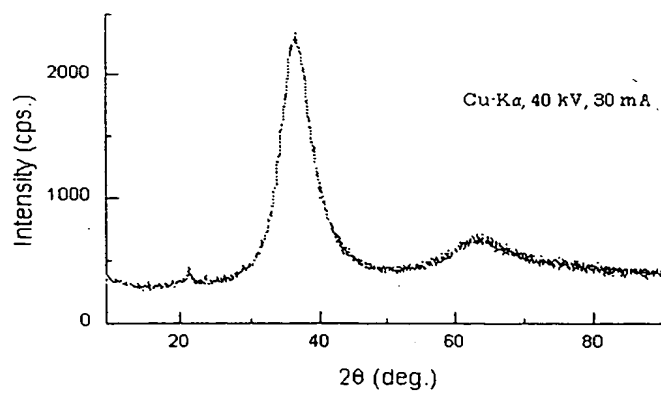


Fig 3

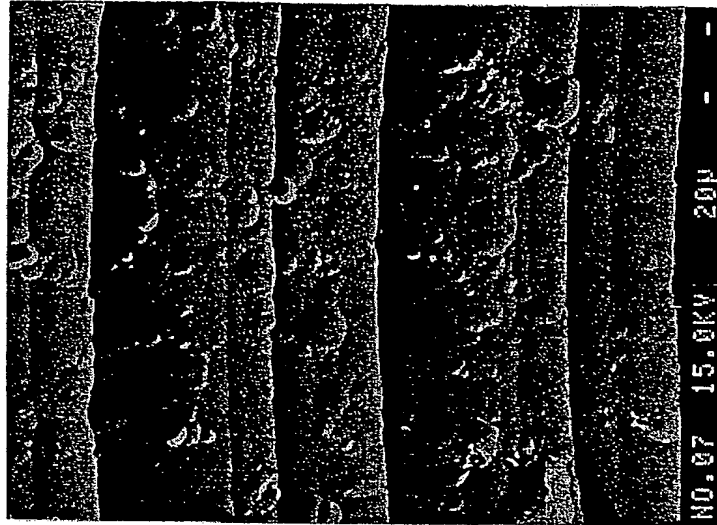
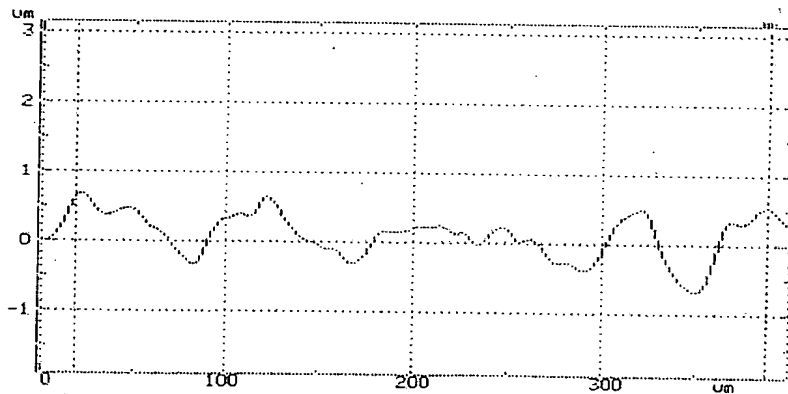


Fig 4

04/18 15:02  
 ID#  
 VERT. Sum  
 L 620.nm  
 R 525.nm  
 - 95.nm  
 Avg- 430.nm  
 TIR 1.370um  
 Ra 250.nm  
 HORIZ 400um  
 L 18.00um  
 R 388.0um  
 370.0um  
 Area 0.4100  
 SCAN MENU 1  
 Um s/um  
 10000 .2  
 2000 .2 1  
 400 1 5  
 80 5 25  
 SCAN t= 8sec  
 DIR ->  
 STYLUS 14mg  
 16 386um LEVEL



TENCOR INSTRUMENTS

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Fig 5

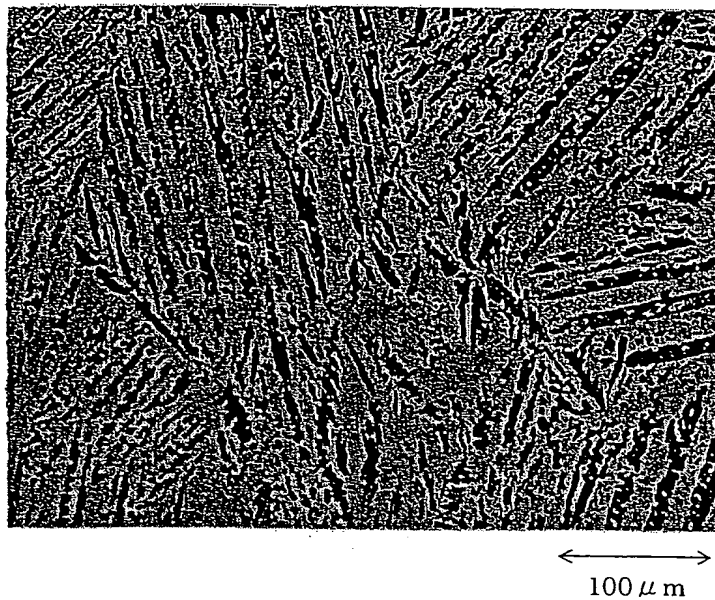
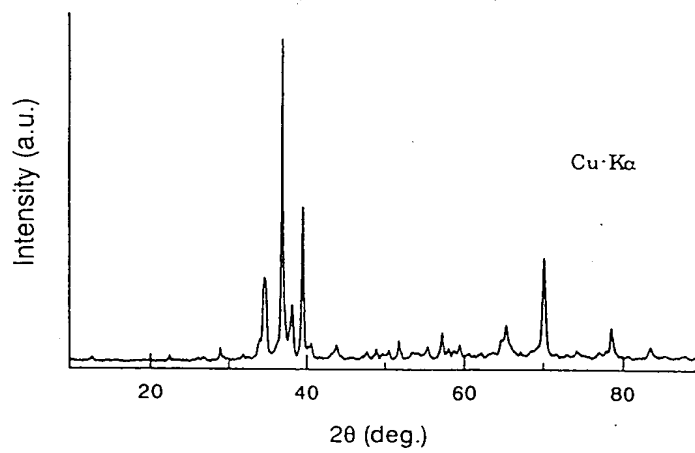


Fig 6



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Fig 7

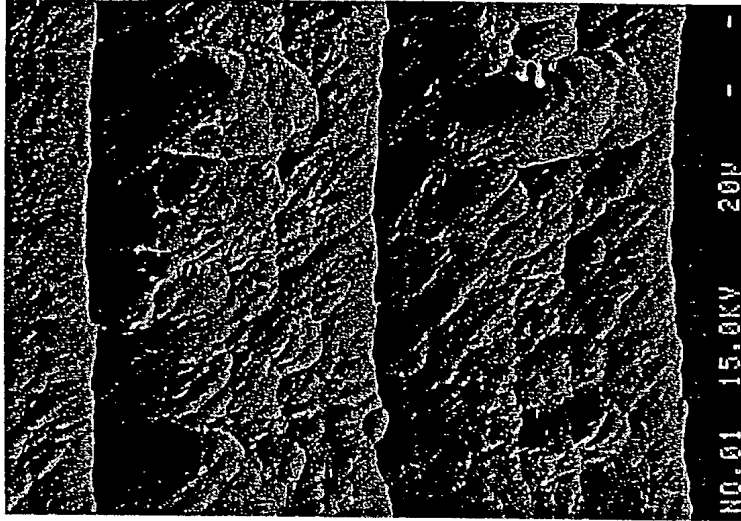


Fig 8

